1. Record Nr. UNISA996393908003316

Autore	Cocker Edward <1631-1675.>
Titolo	Cocker's arithmetick [[electronic resource]] : being a plain and familiar method, suitable to the meanest capacity for the full understanding of that incomparable art, as it is now taught by the ablest school-masters in city and countrey. Composed by Edward Cocker, late practitioner in the arts of writing, arithmetick, and engraving. Being that so long since promised to the world. Perused and published by John Hawkins writing-master near St. Georges Church in Southwark, by the authors correct copy, and commended to the world by many eminent mathematicians and writing-masters in and near London. This impression is corrected and amended with many additions throughout the whole. Licensed Sept. 3. 1677. Roger L'Estrange
Pubbl/distr/stampa	London, : printed by J.R. for Eban Tracey, at the Three bibles on London-Bridge, 1696
Descrizione fisica	[12], 215, [1] p. : port., ill
Altri autori (Persone)	HawkinsJohn <17th cent.> CockerEdward <1631-1675.>
Soggetti	Arithmetic
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Perhaps based on Cocker's "Tutor to arithmetic", entered in Stationers register June 23, 1664. "To the reader" signed: John Hawkins. With a final advertisement page. Signatures: A B-K^{12} . Reproduction of original in the Folger Shakespeare Library.
Sommario/riassunto	eebo-0055

2. Record Nr. UNINA9910484260603321

Titolo	Developments in Language Theory : 8th International Conference, DLT 2004, Auckland, New Zealand, December 13-17, Proceedings / / edited by Cristian S. Calude, Elena Calude, Michael J. Dinneen
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2005
ISBN	3-540-30550-5
Edizione	[1st ed. 2005.]
Descrizione fisica	1 online resource (XII, 436 p.)
Collana	Lecture Notes in Computer Science, , 1611-3349 ; ; 3340
Altri autori (Persone)	CaludeCristian <1952-> CaludeElena DinneenM. J. <1957->
Disciplina	005.13/1
Soggetti	Mathematical logic Machine theory Computer science Computer science - Mathematics Discrete mathematics Mathematical Logic and Foundations Formal Languages and Automata Theory Computer Science Logic and Foundations of Programming Theory of Computation Discrete Mathematics in Computer Science
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Invited Papers -- Recognizable Sets of Graphs, Hypergraphs and Relational Structures: A Survey -- Some New Directions and Questions in Parameterized Complexity -- Basic Notions of Reaction Systems -- A Kleene Theorem for a Class of Communicating Automata with Effective Algorithms -- Algebraic and Topological Models for DNA Recombinant Processes -- Contributed Papers -- Regular Expressions for Two-Dimensional Languages Over One-Letter Alphabet -- On Competence in CD Grammar Systems -- The Dot-Depth and the Polynomial Hierarchy Correspond on the Delta Levels -- Input Reversals and

Iterated Pushdown Automata: A New Characterization of Khabbaz Geometric Hierarchy of Languages -- On the Maximum Coefficients of Rational Formal Series in Commuting Variables -- On Codes Defined by Bio-operations -- Avoidable Sets and Well Quasi-Orders -- A Ciliate Bio-operation and Language Families -- Semantic Shuffle on and Deletion Along Trajectories -- Sturmian Graphs and a Conjecture of Moser -- P Systems Working in the Sequential Mode on Arrays and Strings -- Optimal Time and Communication Solutions of Firing Squad Synchronization Problems on Square Arrays, Toruses and Rings -- The Power of Maximal Parallelism in P Systems -- An Efficient Pattern Matching Algorithm on a Subclass of Context Free Grammars -- On the Complexity of 2-Monotone Restarting Automata -- On Left-Monotone Deterministic Restarting Automata -- On the Computation Power of Finite Automata in Two-Dimensional Environments -- The Role of the Complementarity Relation in Watson-Crick Automata and Sticker Systems -- The Boolean Closure of Linear Context-Free Languages -- Context-Sensitive Decision Problems in Groups -- Decidability and Complexity in Automatic Monoids -- Relating Tree Series Transducers and Weighted Tree Automata -- An NP-Complete Fragmentof LTL -- From Post Systems to the Reachability Problems for Matrix Semigroups and Multicounter Automata -- Words Avoiding -Powers and the Thue–Morse Morphism -- On the Equivalence Problem for E-Pattern Languages Over Small Alphabets -- Complementation of Rational Sets on Countable Scattered Linear Orderings -- On the Hausdorff Measure of ?-Power Languages -- A Method for Deciding the Finiteness of Deterministic Tabled Picture Languages -- Tissue P Systems with Minimal Symport/Antiport.

Sommario/riassunto

The main subjects of the Developments in Language Theory (DLT) conf- ence series are formal languages, automata, conventional and unconventional computation theory, and applications of automata and language theory. T- ical, but not exclusive, topics of interest include: grammars and acceptors for strings, graphs, and arrays; e'cient text algorithms; combinatorial and al- braic properties of languages; decision problems; relations to complexity theory andlogic; picturedescriptionandanalysis;cryptography;concurrency;andDNA and quantum computing. The members of the steering committee of DLT are: J. Berstel (Paris), M. Ito(Kyoto),W. Kuich(Vienna),G. P? aun (BucharestandSeville),A. Restivo (Palermo), G. Rozenberg (chair, Leiden), A. Salomaa (Turku) and W. Thomas (Aachen). The ?rst DLT conference was organized by G. Rozenberg and A. Salomaa in Turku in 1993. After this, the DLT conferences were held in every odd year: Magdeburg (1995),Thessaloniki(1997),Aachen(1999)andVienna(2001). Since 2001, a DLT conference has been organized in every odd year in Europe and in every even year outside Europe. The last two DLT conferences were organized in Kyoto, Japan in 2002 and Szeged, Hungary in 2003. The titles of the volumes of the past DLT conferences are the following: 1. Developments in Language Theory. At the Crossroads of Mathematics, C- puter Science and Biology (edited by G. Rozenberg and A. Salomaa) (1994) (World Scienti'c) 2. Developments in Language Theory II. At the Crossroads of Mathematics, Computer Science and Biology (edited by J. Dassow, G. Rozenberg and A. Salomaa) (1996) (World Scienti'c) 3. Proceedings of the Third International Conference on Developments in L- guageTheory(editedbyS.